

Flavour globules for the formulation of compound animal feeds.

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Flavoured globules for the formulation of compound animal feeds, made up of lactose or glucose globules which have a certain quantity of flavour retained by absorption. The globules have a size of 80-1600 microns, and have absorbed about 25-30% of the flavour used in the formulation of the feed. The flavouring of the globules is carried out by immersion or spraying of lactose or glucose globules with a flavour composition or essential oil for a particular period of time. The flavour not absorbed by the globules is retained by adsorption on sodium fluosilicate which is added to the flavouring mixture. Finally the flavoured substance is mixed with calcium carbonate in order to increase the volume and facilitate the metering thereof. The flavoured globules are used advantageously in the formulation of granulated or pelleted animal feeds, resulting in better feed utilization.

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